

MEEDART



RETURN TO

DESIGN DIV.

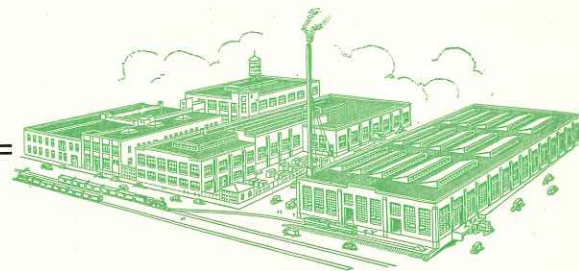
PLAYGROUND and SWIMMING POOL EQUIPMENT

GV
426
M4
1941

SPRING AND SUMMER PRICES, 1941

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FRED MEDART MANUFACTURING Co.

POTOMAC AND DE KALB STREETS
SAINT LOUIS, Mo.

E. J. MEDART
PRESIDENT

FOREWORD

Child psychology has always been a factor in the design of Medart Playground Equipment.

Children care little about safety but insist upon being amused. Their interest is spontaneous in anything that provides plenty of fun and they rightly leave to their elders who purchase equipment and to the manufacturer who fabricates it, full responsibility for the safety factor.

As we add to our experience of almost seventy-years, we appreciate more than ever the necessity of (1) building safety into every piece of equipment that bears our name and (2) retaining and developing the "fun appeal" factor that attracts and holds the interest and attention of the children.

In this catalog we are presenting different types of Playground Equipment in a way that will permit of accurate comparisons of size and construction. We have provided some equipment for those whose funds are limited, but each item can be depended upon to include the factors of Safety, Service, and Durability.

We are making no extravagant guaranties, as the name MEDART stands for a lifetime of business integrity. We have always kept faith with our customers.

FRED MEDART MANUFACTURING COMPANY

E. J. Medart
President



CLIMBING STRUCTURES . . .

Reasons for the Growing Popularity of this Modern Playground Equipment

Young America has a new—and safe—opportunity to heed that deep-rooted urge to CLIMB, which is inherent in every child. The climbing structures illustrated and described on pages 3 and 4 represent a scientifically designed substitution for telephone poles, trees, porch railings, fences, barns and all the other convenient, and dangerous places in every community, rural or urban that challenge the ingenuity and ability of youngsters—AND THEY WILL CLIMB.

Plenty of conveniently located handholds and rungs all securely fastened together make Medart Climbing Structures a really safe place to climb. More important, however, is the exercise value of this equipment as recognized by leading recreation and health authorities. The stretching, strengthening and general development of the muscles in the arms, shoulders, back, abdomen, chest and legs, as results from a "climbing workout" is of inestimable value to growing children.

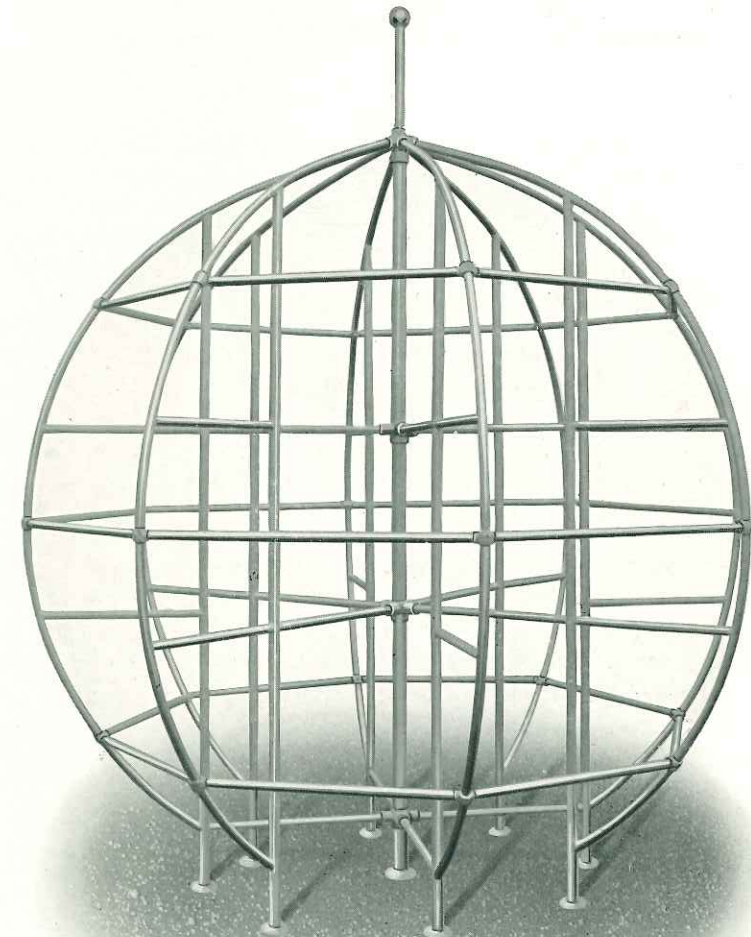
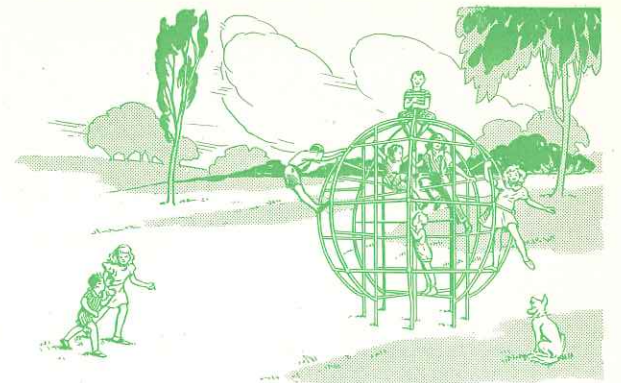
Another important value of Medart Climbing Structures that leaders in child education endorse is the stimulating and encouraging influence this equipment has on the timid child. Normal development comes to life and expands when the overcautious or self-conscious child is gradually encouraged to extend himself in the way of attempting more difficult "stunts". The all important self-confidence thus acquired will become a most valuable asset throughout life. As a corrective measure for certain types of physically handicapped children, Medart Climbing Structures are without equal.

The fact that practically as many youngsters can use one of these units as can "climb on" at one time is deserving of the special consideration of the buyer.

In conclusion the reader is assured that each of the structures illustrated and described on pages 3 and 4 is endorsed and recommended by us, without a single qualification. Medart Climbing Structures are "safe in the hands of children."



'Round the World on the Medart **CLIMBING BALL**



Not only "Round the World" but through the world as well! The Medart Climbing Ball is presented as a scientifically designed and soundly constructed, stationary (no moving parts) structure, entirely free of sharp-edged fittings, rugged in its ability to withstand year-in and year-out, two fisted punishment, and unequalled for the stretching, strengthening, and general development of growing muscles.

Many superior features are a part of this structure. For example, the majority of all joints are electrically welded, which eliminates unnecessary obstructions at such points. The eight individual segments, each of which consists of one curved (outside) rib with spokes for attaching to the center upright, are assembled at the factory and hot galvanized to resist rust, after fabrication,

thus providing a positive seal to all parts exposed to the elements. Overall dimensions are as follows: Diameter, 8 feet. Height from the ground to the top of the ball, 8 feet, not including the flag pole, which in reality is intended to serve as a convenient hand rail or safety support for children perched on the top.

Neither experienced workmen nor special tools are required to assemble and install the Medart Climbing Ball. Two men can complete the task in six hours. Nine concrete foundations are required, eight to be 9 inches square by 2 feet deep, and one 12 inches square by 2 feet deep. Complete installation instructions supplied. For your children, the Medart Climbing Ball is a SAFE STRUCTURE to install.

No. 500 Climbing Ball \$110.00

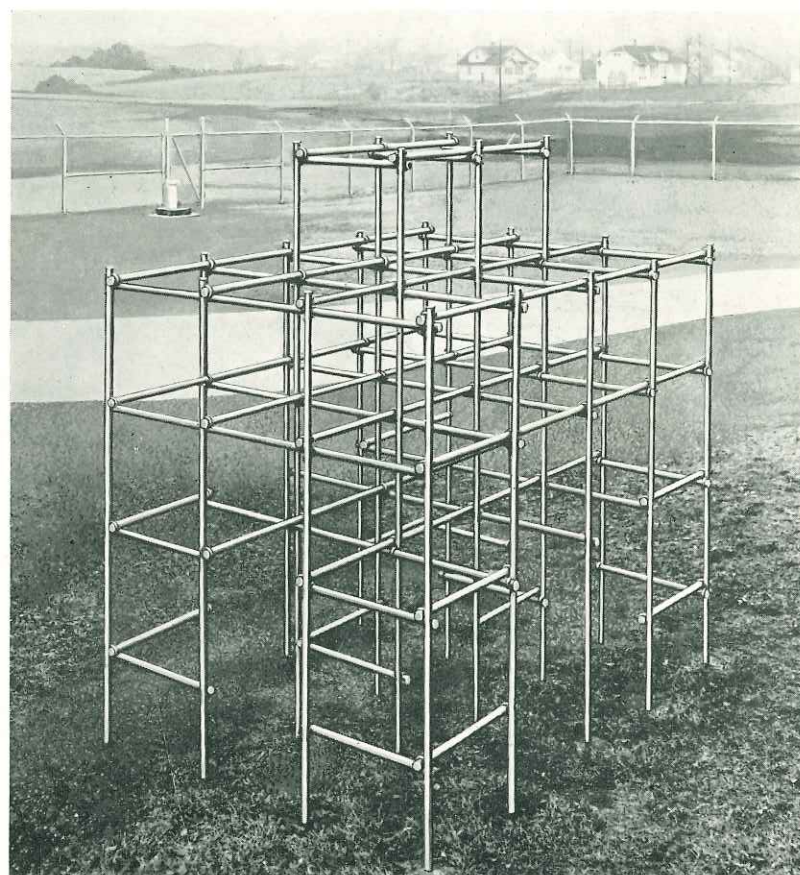
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JUNGLEGYMS

A Maze of Trails for Active Youngsters

Ever popular "Junglegyms" may be purchased for outdoor or indoor use. The outdoor playground models listed below are constructed of hot galvanized, special high carbon, welded, steel tubing. The indoor models are fabricated of selected hardwood and are of course portable. Blueprints showing all details of assembly and erection are furnished. All models can be easily erected by unskilled labor.



(Offered under license agreement with Patentee)

OUTDOOR MODELS

No. 1261 "Enchanted Island" Model. Capacity—50 Children. Spaces are 2 feet square. Length, 8 feet, 4 inches. Width, 8 feet, 4 inches. Height installed, outside wall, 8 feet, 6 inches; tower, 10 feet, 6 inches.

No. 1261 Enchanted Island.....\$117.50 \$141.00

No. 1262 "Children's World" Model. Capacity—20 Children. Spaces are 18 inches square. Length, 6 feet, 4 inches. Width, 4 feet, 9 inches. Height installed, outside wall, 5 feet, 6 inches; tower, 7 feet.

No. 1262 Children's World.....\$66.50

No. 1263 "Treasure Island" Model. Capacity—20 Children. Spaces are 18 inches square. Dimensions are the same as those of the "Children's World" model, but this

model is equipped with flanges on the ground ends of all vertical tubing, making it portable.

No. 1263 Treasure Island.....\$68.50

INDOOR MODELS

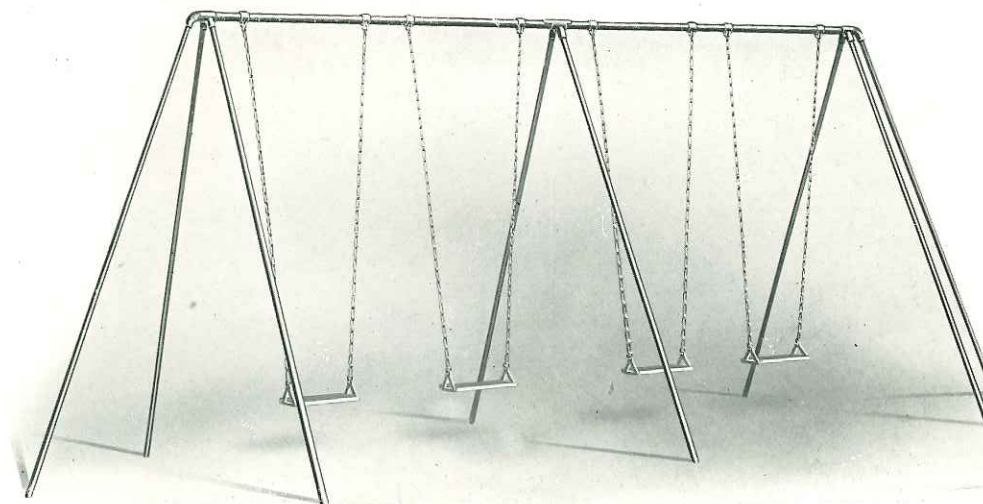
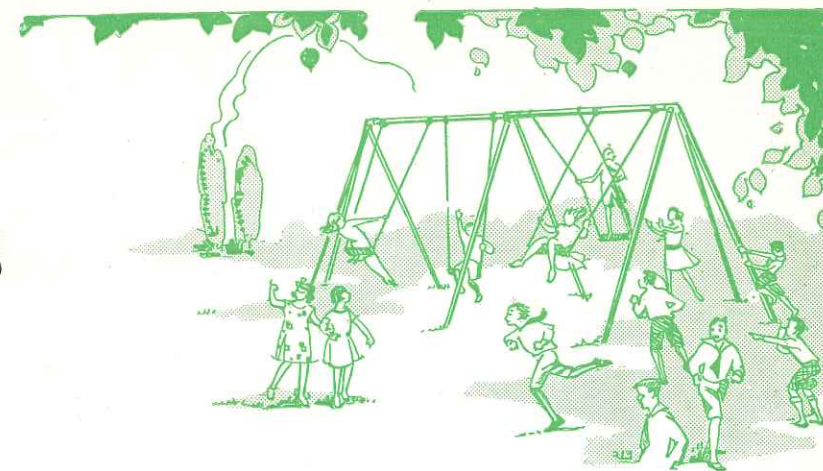
No. 1264 "Phantom Ship" Model. Capacity—20 Children. Length, 7 feet. Width, 5 feet, 3 inches. Height, outside wall, 5 feet, 6 inches; tower, 7 feet. Uprights are spaced 21 inches on centers; climbing rungs are spaced 19 inches on centers.

No. 1264 Phantom Ship.....\$42.00

No. 1265 "Big Top" Model. Capacity—15 Children. Length, 4 feet. Width, 4 feet. Height, outside wall, 4 feet; tower, 5 feet, 2 inches. Uprights are spaced 16 inches on centers; climbing rungs are spaced 14 inches on centers.

No. 1265 Big Top.....\$36.50

First Essential of any Playground MEDART SWINGS



(Frame Height, 10 Feet)

THE "POPULAR" LINE OF MEDART SWINGS

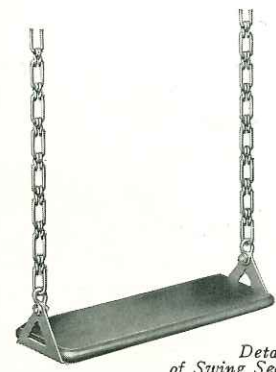
2, 4, 6 and 8-Swing Outfits

One of the most widely used items in the complete Medart Line for over a quarter-century. True economy is practiced when any one of these four outfits is purchased and the buyer is assured that he has made no compromise with high standards of safety, rugged construction and long wearing qualities.

These swing outfits are 2 feet lower in height than swing outfits illustrated on the

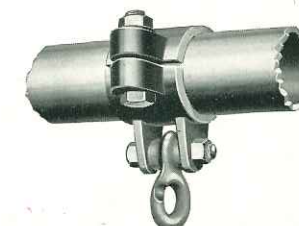
next page. Reduced frame height with 2 swings accommodated between each set of adjacent pipe braces permits the use of smaller pipe sizes which reduces the cost.

Swing seats are of hardwood with cadmium plated steel seat brackets which attach to chain supports. These chain supports will stand a tensile strength test of 2,000 lbs. and are attached to No. 970 ball bearing fittings as illustrated below.



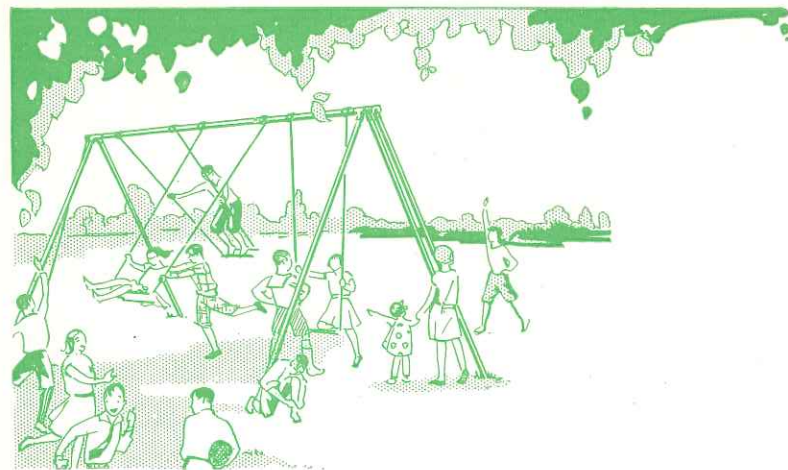
Detail
of Swing Seat

- No. 1801—2-Swing Outfit\$ 43.00**
(Requires ground space 20'x16'6")
- No. 1804—4-Swing Outfit\$ 75.00**
(Requires ground space 20'x25'0")
- No. 1807—6-Swing Outfit\$100.00**
(Requires ground space 20'x34'6")
- No. 1810—8-Swing Outfit\$127.50**
(Requires ground space 20'x43'6")

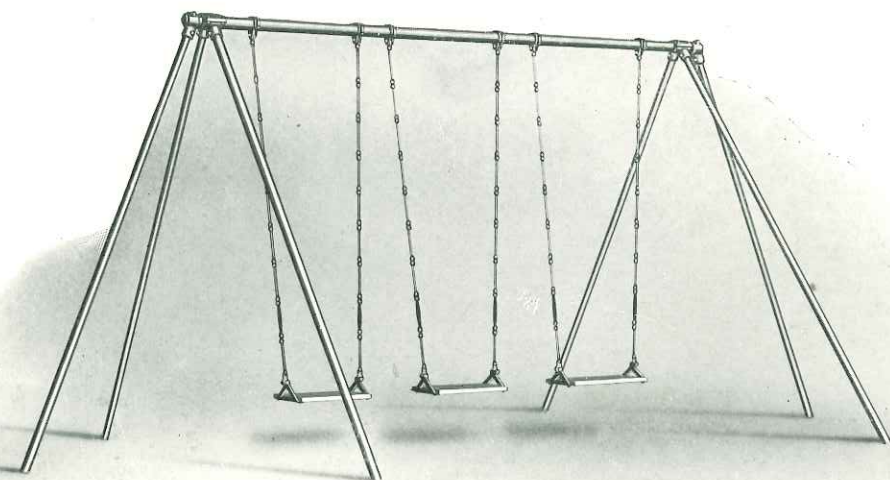


BALL BEARING FITTING

Detail showing No. 970 Ball Bearing Fitting which fits 2-inch pipe and is standard equipment on all swing outfits on this page. Hardened steel shaft and ball bearings reduce wear and assure long life service.



MEDART Heavy-Duty SWINGS



(Frame Height, 12 Feet)

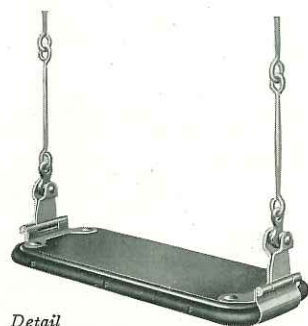
3, 6 AND 9-SWING OUTFITS

Top quality in Swings. These Medart 3, 6 and 9-Swing Outfits include every feature that makes for super-quality and are built to withstand exceptionally hard usage. The sizes of pipe which make up the frame are heavier than swing outfits described on the preceding page because of greater frame height.

Swing seats are of extra heavy construction with hardwood seat boards. Non-tilt steel brackets clamp over the ends of the seat,

eliminating splitting. Seat brackets have hinged connections to prevent tipping. Galvanized long link supports are tested for 2,500 pound tensile strength. Swing supports attached to No. 935 Roller Bearing Fittings, as illustrated.

The frame is constructed of galvanized pipe with malleable iron frame fittings which clamp the 2-inch supporting pipe braces to the 3-inch top pipe.

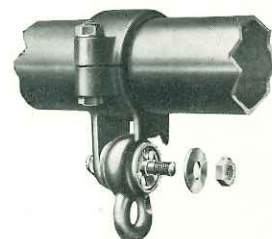


Detail
of Swing Seat

No. 475—3-Swing Outfit \$ 79.50
(Requires ground space 24'x28')

No. 470—6-Swing Outfit \$132.00
(Requires ground space 24'x43')

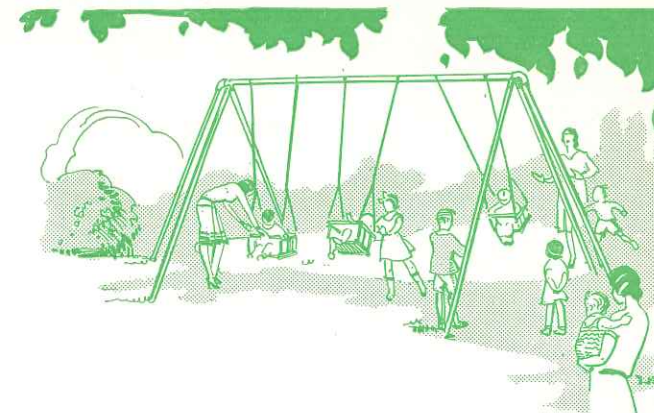
No. 450—9-Swing Outfit \$184.50
(Requires ground space 24'x58')



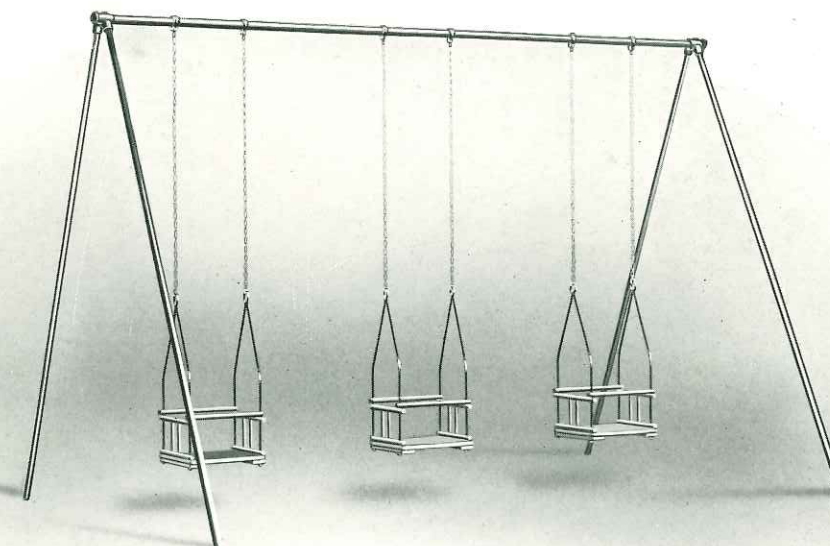
BALL BEARING FITTING

Detail showing No. 935 Roller Bearing Fitting which fits 3-inch pipe and is standard equipment on all swing outfits listed on this page. Hardened steel shafts and rollers reduce wear and insure long life service.

All Prices Are Net — Freight Prepaid to Your Nearest Freight Station



Special CHAIR SWINGS for Little Tots



3 AND 6-SWING OUTFITS

Playgrounds should be provided with special equipment for the little folks who are unable to safely use the ordinary type of swings, see-saws, slides, etc., that are provided for older children. These popular chair swings are for the special use of little children and help to keep the little tots segregated from their older—and rougher playing—brothers and sisters.

The child is protected and prevented from falling out of the chair by means of a gravity drop bar, which is easily raised or lowered by the adult when placing the child in the swing.

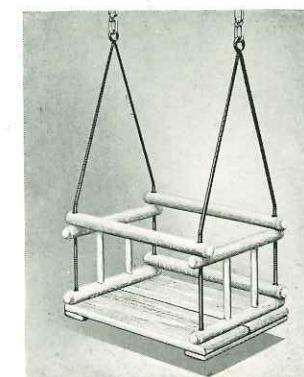
The frame is constructed of galvanized pipe, assembled together by malleable iron fittings which clamp to the horizontal pipe and bolt through the pipe braces.

No. 635—3-Chair Swing Outfit \$41.00
(Requires ground space 16'x10')

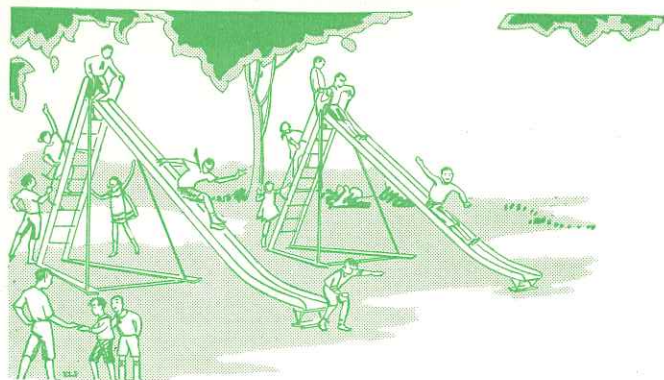
No. 638—6-Chair Swing Outfit \$74.00
(Requires ground space 16'x20')

DETAIL OF CHAIR

The chair is strongly made of hardwood, crossed braced on the bottom and held together by steel rod sides which taper to form an eye, and attach to chain supports suspended from No. 970 Ball Bearing Fittings. (See detail, page 5.)



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MEDART Portable SLIDES Are Best for All 'Round Use . . .



The "Popular" Line of Medart Slides

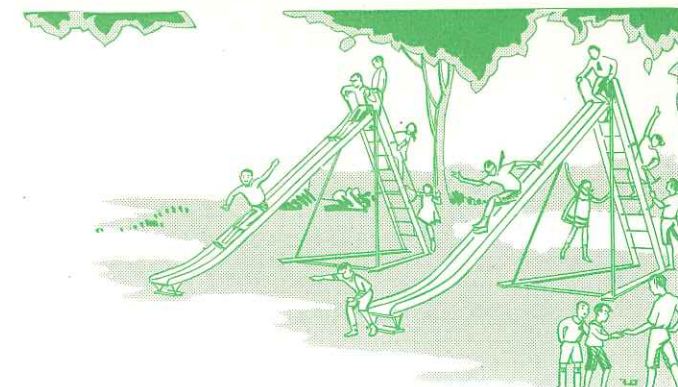
Portable slides may be completely moved from one location to another and are easily and quickly dismantled and safely stored during the winter season. Medart offers three sizes of portable slides as listed below. The popular price line, while lighter in construction than the type offered on the following page is expertly fabricated of quality materials and will give years of satisfactory service. Sliding surface and side rails of chutes are made of best grade rock maple; oil treated, hand rubbed and polished. Slides

are curved at bottom to retard speed and land the child safely on his feet.

The ladders are made of best grade lumber with the steps fitted in slots cut in ladder sides. Steel cross rods prevent ladder sides from spreading. Guard rails, formed of steel pipe, are bolted to the ladder as a safety precaution and afford a secure handhold when ascending the ladder. Slides are attractively finished in red and green enamel with the chute natural finish.

No. J225 Slide, complete—12' long, 6½' high, Maple Bedway	\$28.00
No. J225-C—12' long, Maple Bedway only	\$21.00
No. J235 Slide, complete—14' long, 7½' high, Maple Bedway	\$32.00
No. J235-C—14' long, Maple Bedway only	\$24.00
No. J240 Slide, complete—16' long, 8' high, Maple Bedway	\$49.00
No. J240-C—16' long, Maple Bedway only	\$36.00

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MEDART Heavy-Duty SLIDES



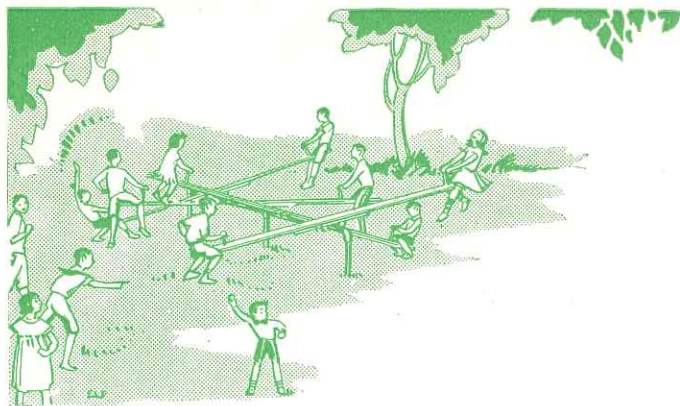
Every Playground Requires at Least One Slide!

The heavy-duty line as implied by the name, is intended for playgrounds where the use—and abuse—of equipment is exceptionally heavy. Medart heavy-duty slides are obtainable with rock maple or galvanized sheet steel bedways. Side rails in all cases are rock maple, extra thick, extending above the sliding surface approximately 4½ inches, making a deep and safe chute, which affords ample protection for the children. Chutes are curved at the bottom to retard the speed and land the child safely on his feet.

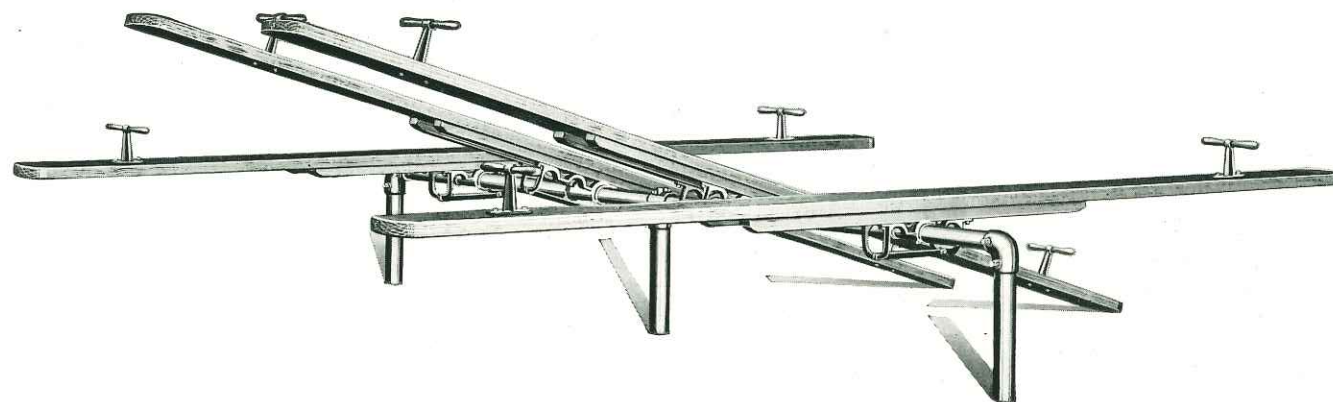
Slide ladders are of pressed steel with flat steps, corrugated to prevent slipping. Ladders are hot galvanized after assembly to resist rust. Pipe guard rails, hot galvanized after forming, are bolted to ladder sides and afford a safe hand grip and serve as a protection to youngsters ascending the slide. All Medart slides are carefully inspected before shipment to assure smooth, no-splinter bedway surfaces. Easily erected without experienced or skilled workmen. Complete instructions furnished with each shipment.

No. 510 Slide, complete—16' long, 8' high, Maple Bedway	\$87.00
No. 510-C 16' long, Maple Bedway only	\$52.00
No. 1510 Slide, complete—16' long, 8' high, Galvanized Steel Bedway	\$89.00
No. 1510-C 16' long, Galvanized Steel Bedway only	\$54.00

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Ever Popular MEDART SEE-SAWS



BOARD TYPE SEE-SAWS

2 and 4-Board Outfits

See-Saws receive more rough usage than any other piece of apparatus on the playground and for this reason Medart See-Saws are built extra rugged. The boards used on these outfits are 12 feet long, reinforced on the bottom at the center by heavy wood runners which prevent the boards from bending

regardless of the load. The fulcrums of malleable iron permit adjusting boards for uneven weight of children. Unauthorized removal of boards is prevented by lock rods on the fulcrums. Boards are equipped with galvanized iron handles and are painted green. Two-inch galvanized pipe is used for the frame throughout. Easily installed.

No. 496—2-Board See-Saw Outfit.....\$33.50
(Requires ground space 6'3"x12'0")

No. 1490—4-Board See-Saw Outfit.....\$62.50
(Requires ground space 12'3"x12'0")

MEDART REVOLVING OUTFITS

Worthy Additions to Any Playground



GIANT STRIDES

4, 6 and 8-Ladder Outfits

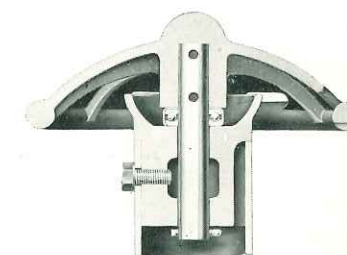
A popular, muscle-building piece of equipment on any playground. The head piece revolves smoothly and without friction, no matter if one ladder or all are in use, as the load is evenly distributed. Ladders are long steel links attached to malleable iron castings fitted to ends of pipe rungs and suspended from chain supports. All parts are galvanized to resist rust.

The head piece is mounted 12 feet above the ground on a 4-inch galvanized pipe upright, to which is fitted a heavy base flange.

No. 850—4-Ladder Giant Stride.....\$39.00
(Requires ground space 20' in diameter.)

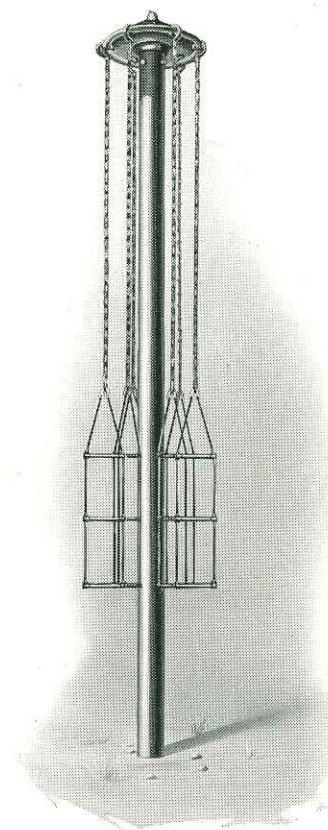
No. 851—6-Ladder Giant Stride.....\$45.50
(Requires ground space 20' in diameter.)

No. 852—8-Ladder Giant Stride.....\$52.00
(Requires ground space 20' in diameter.)



GIANT STRIDE HEAD PIECE

Showing cross section of No. 854 Head Piece as used on Giant Strides as listed on this page. The lower bearing is securely fastened inside the pipe upright. The upper casting, designed to accommodate up to eight ladders, has a steel shaft cast in the center which revolves inside the lower casting on a heavy thrust ball bearing.



OCEAN WAVE

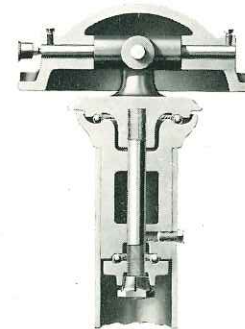
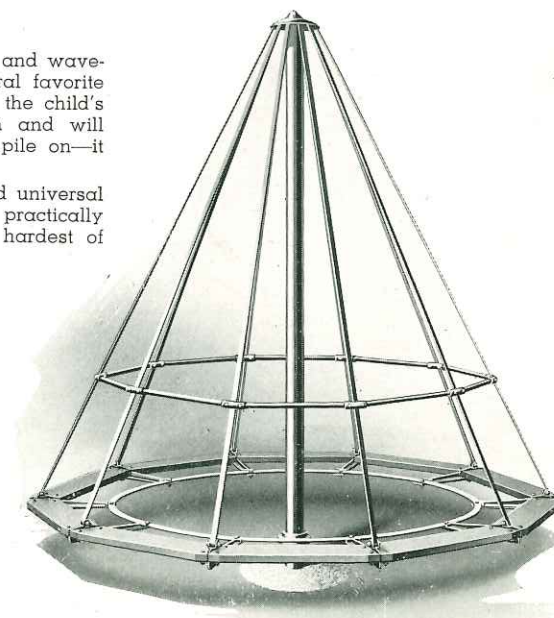
The Ocean Wave, with its undulating and wave-like motion as it revolves, is a general favorite with all ages of children. It satisfies the child's demand for an abundance of action and will carry as many as can find room to pile on—it cannot be overloaded.

The head piece with ball bearings and universal joint is massive in construction, and practically indestructible. It will withstand the hardest of use. The head piece is mounted on a 4-inch galvanized pipe, 12 feet above ground level.

The seat, polygon in shape, hung 2 feet above ground level, is made of hardwood and is 12 feet in diameter. The seat boards are cut straight with grain and reinforced on underside at ends by malleable iron brackets. A heavy iron inner circle prevents the seat from striking the pipe upright which is protected against wear by a bumper collar attached near the base.

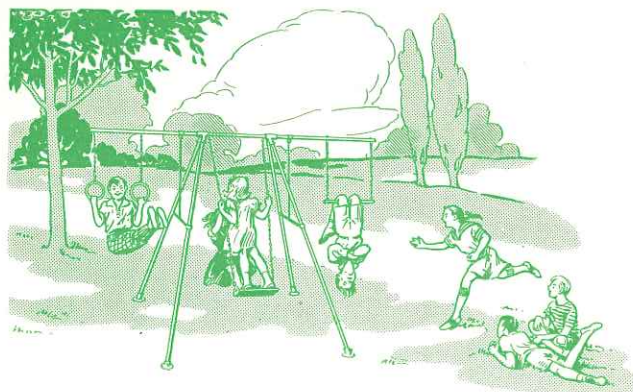
A hand rail, placed at chest height, is provided for those children who prefer to ride the Ocean Wave standing.

No. 465 Ocean Wave . \$119.00
(Requires ground space 20' in diameter)



OCEAN WAVE HEAD PIECE

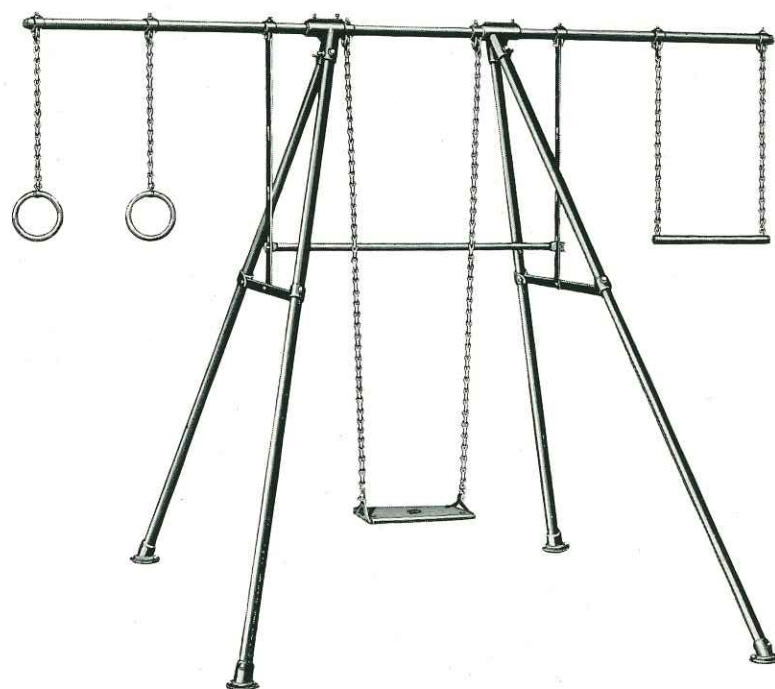
Showing cross section of head piece as used on Ocean Wave. Note the two sets of balls—26 steel balls— $\frac{1}{2}$ -inch diameter in the upper race, 13 steel balls of the same diameter in the lower bearing. The universal joint construction of this head piece causes a wave-like and undulating motion to be imparted to the seat as it revolves.



MEDART COMBINATION OUTFITS

A great favorite in countless playgrounds because the assortment of equipment not only provides for a number of children but also encourages them to vary their exercise, thus calling different muscles into play. Medart Combination Outfits are to be found in countless playgrounds, large and small, in every part of the country.

Ever Popular, Small School, Gym Set - No. J-43



This outfit, designed to permit three children to play at one time, is ideal for the small playground or home yard. The uprights and top cross members are made of 1 3/4-inch O.D. heavy wall pipe. The frame fittings are of heavy malleable iron. The swing, rings and trapeze have galvanized chain supports which are suspended from ball bearing fittings. Chain supports are tested for 900 pounds.

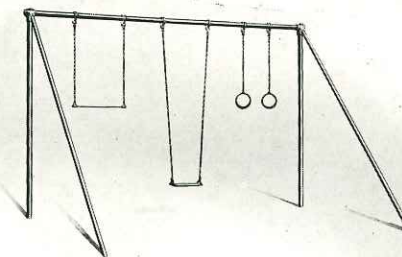
The swing seat is of oak with cadmium-plated steel brackets. The cadmium-plated steel horizontal bar locks

into place and is quickly removable. The flying rings are of cast aluminum. All bolts and nuts are cadmium-plated to resist rust.

The patented tapered frame, with cantilever construction, eliminates all side swaying and tipping regardless of weight distribution. This outfit will stand solid on uneven ground. Cast iron shoes prevent the uprights from sinking into soft ground and are ribbed on the underside to keep the outfit from creeping. Attractively finished in red and green enamel.

No. J43—Combination Gym Outfit.....\$34.00
(Requires ground space 8 1/2'x10')

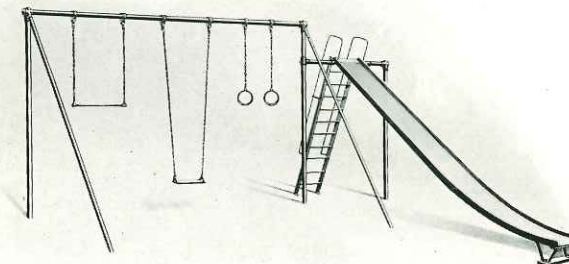
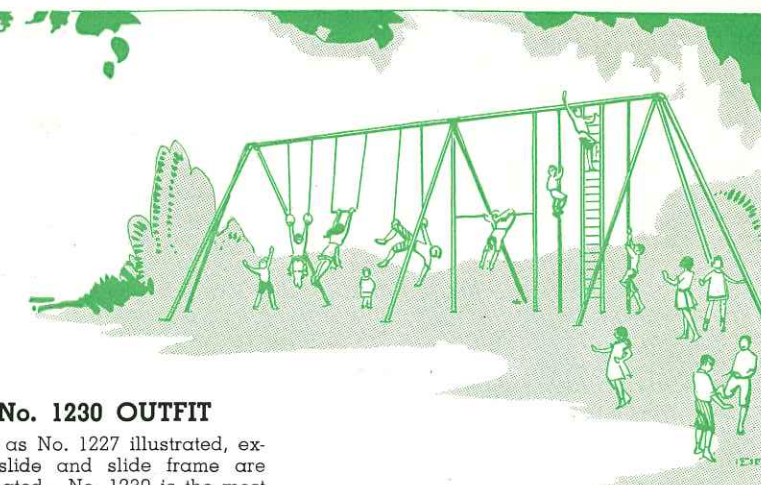
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No. 1230 OUTFIT

Same as No. 1227 illustrated, except slide and slide frame are eliminated. No. 1230 is the most economical three-play gym outfit for heavy-duty use.

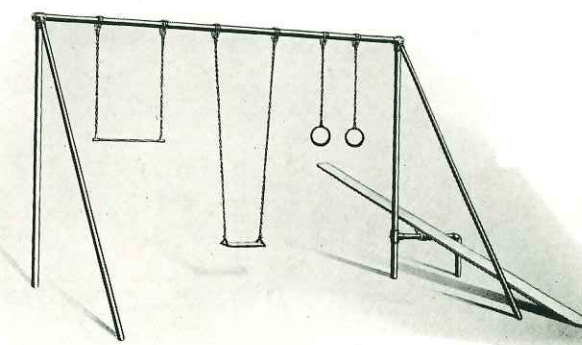
**No. 1230 Combination
Gym Outfit\$65.00**
(Requires ground space 15'x20')



No. 1227 OUTFIT

Ideal for every playground. Medart combination Gym Outfit No. 1227 consists of a 10' high galvanized pipe frame, with swing, rings, trapeze and additional galvanized side pipe frame and J-240 slide (described on page 8). Includes all necessary frame fittings and complete erection instructions. A very popular playground outfit.

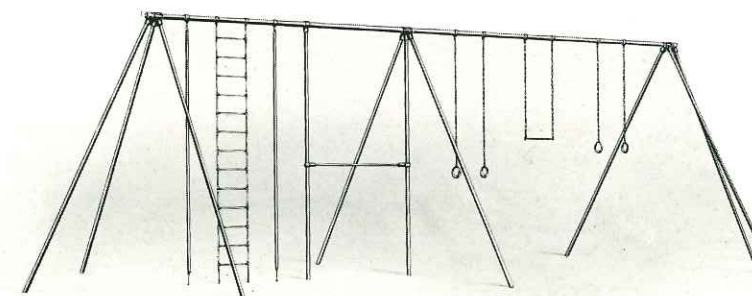
No. 1227 Combination Gym Outfit.....\$132.00
(Requires ground space 20'x20')



No. 1229 OUTFIT

Same as No. 1227, except one-board see-saw is substituted for slide as illustrated. Recommended for use where smaller children who especially enjoy see-saws are to be considered.

No. 1229 Combination Gym Outfit.....\$86.00
(Requires ground space 18'x20')



No. 390M OUTFIT

This combination Gymnastic Outfit, as illustrated, is the finest piece of equipment available and offers a wide variety of the most popular gymnastic ap-

paratus. Frame height, 14 feet. Overhead pipe of 3-inch diameter, with pipe braces of 2-inch diameter, all hot galvanized to resist rust.

No. 390M—Combination Gym Outfit.....\$192.00
(Requires ground space 45'x28')

All Prices Are Net — Freight Prepaid to Your Nearest Freight Station

GOAL-HI

Goal-Hi is a play-game—not a high speed sport. Goal-Hi appeals to every age-group, from the boys and girls of elementary school age to college men and women. Goal-Hi has been described as a "lead-up game to basketball", and as such requires a healthful amount of running, stretching, leaping and skill of every player. Not as strenuous as regular basketball, Goal-Hi may be played entirely informal without loss of interest to the individual and unlike many games or sports of today, teams for playing Goal-Hi are not limited to a few players. Entire gym classes or play groups may participate.

ORIGINATED BY THE NATION'S
LEADING BASKETBALL AUTHORITY

DR. FORREST C. "PHOG" ALLEN

Varsity Basketball Coach

University of Kansas, Lawrence, Kansas

This prominent authority has had the longest period of services of any collegiate basketball coach. His teams have won championships in twenty-one of his twenty-seven years of coaching. Dr. Allen was for two years President of the National Association of Basketball Coaches and is now Chairman of the Research Committee of the National Basketball Committee of the United States and Canada. He is also the former Chairman of Basketball from the 5th District of the N.C.A.A. Dr. Allen is widely in demand as a speaker and instructor of the game to which he has contributed unstintingly of his enthusiasm, knowledge, leadership and loyalty for more than thirty-seven years and is the author of a complete "OFFICIAL GOAL-HI RULES BOOK", which is available.



Official GOAL-HI Standard No. 907

(ILLUSTRATED)

The most popular, Official Goal-Hi Standard is illustrated to the left. It is portable and is easily rolled indoors or out-of-doors at will. Height of basket may be adjusted to 8 feet, 9 feet, or 10 feet—to accommodate various age groups.

No. 907 Official Goal-Hi Standard.....\$29.50

ADDITIONAL TYPES OF GOAL-HI STANDARDS

Other types of Official Goal-Hi Standards as described below are available to suit local needs. In all models, the same scientifically designed head piece is provided.

Movable Type, With Base, Same As No. 907 Illustrated, But Without Height Adjustment Feature

No. 908 Standard, 8 ft. fixed height, for Elementary use\$28.75
No. 909 Standard, 9 ft. fixed height, for Junior High use\$28.75
No. 910 Standard, 10 ft. fixed height, for High School and College use.....\$28.75

Fixed Type (Without Circular Base), for Permanent Installation in Concrete

No. 917 Standard, with height adjustment feature (8 ft., 9 ft., 10 ft. but without circular base), for permanent installation in concrete.....\$22.50
No. 918 Standard, 8 ft. fixed height, for Elementary use\$21.75
No. 919 Standard, 9 ft. fixed height, for Junior High use\$21.75
No. 920 Standard, 10 ft. fixed height, for High School and College use.....\$21.75
Same as No. 917 but without height adjustment feature (for permanent installation in concrete).

ALL PRICES ARE NET — FREIGHT PREPAID TO YOUR NEAREST FREIGHT STATION

America's New Year 'Round Indoor and Outdoor Play Game

Who Can Play GOAL-HI?

Goal-Hi does not require experienced players but obviously, as in most other games, the individual's skill increases in proportion to the degree he practices or plays the game. Goal-Hi will attract, interest and benefit children of elementary school age as well as players of more advanced ages. It is just as much a girl's game as a boy's game. As an intramural sport in Universities and High Schools, Goal-Hi offers exceptional possibilities. When played as a strictly formal game, teams are limited to 5 players each. Informally Goal-Hi is played with larger groups (entire gym classes, etc.) without sacrifice of interest or exercise value. A special modified game is described in the Goal-Hi Rules Book for physically handicapped children.

Where Can GOAL-HI Be Played?

Goal-Hi is an outdoor game as much as it is an indoor game and consequently it can be played in the school yard and playground as readily as on the gym floor or in the play room. The same equipment can be used for indoor and outdoor play. Goal-Hi is a year 'round game and is played in many of our Army and Navy Camps. For home use, Goal-Hi is an excellent game for backyard installation. Children are thus encouraged to keep off of busy streets and to regularly engage in exercise that will pay dividends.

What Are the Unusual Features of GOAL-HI?

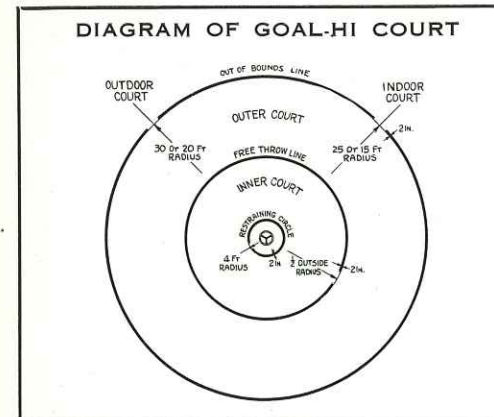
Because the single piece of equipment required to play Goal-Hi is located in the center of the circular playing court, thus making the basket the focal point of activity for all players, there is little or no chance for the ball to go out of bounds after a try for a basket. In regular basketball a large majority of short or missed shots are caused to go out of bounds.

It will be noted that the bottom of the basket is equipped with a special 3-way, conical projector. When a ball enters the basket it strikes the projector or chute and is carried out of and away from the basket through one of the three exits.

It is impossible to determine in advance where the ball will emerge from the basket and thus speculation and interest is maintained every time a goal is made. Likewise, the smart team captain will deploy his men in such a manner that every basket exit is "covered".

The three swinging gates from the 18-inch rim, while preventing entrance of a low ball into the basket by way of any one of the three exits, are so constructed that a ball leaving the basket is not retarded.

Goal-Hi encourages the players of tomorrow as well as members of this year's basketball team to practice whenever possible throughout the year.



Official GOAL-HI Balls

RUBBER BALLS

No. GH500 PLAYGROUND

Especially intended for outdoor use. Hand-built in multiple sections 5-ply (laminated) tough rubber. Seams, stitches, pebble-grained surface texture, lacless design—even the tan color of a leather ball—are faithfully reproduced. No stitches to break and no bladder to replace. Official size, weight and shape. Equipped with an all-rubber valve and with a STANDARD inflating needle. Individually boxed (not inflated). A highly satisfactory rubber playground ball.

No. GH500—Rubber Playground Ball.....\$2.35

No. GH400 REGULATION

Excellent for outdoor play under all conditions. Of 2-ply fabric, form-built construction. No. GH400 Ball has a tan pebble-grained composition cover with simulated grooved seams. Perfect round shape, balanced—won't pull apart at seams. No bladder to replace. Weather and water-proof throughout. Equipped with all-rubber valve and STANDARD inflating needle. An excellent heavy duty rubber playground ball that will satisfactorily serve for a long period. Individually boxed, inflated.

No. GH400—Regulation Rubber Ball.....\$4.25

No. GH300 OFFICIAL

Official in every respect—size, weight, shape, balance! Scuff-proof and virtually puncture-proof. Fabricated of 4-ply, finest grade Egyptian long-staple cotton fabric impregnated with rubber. The outside cover is of strong vulcanized rubber with simulated lacing, grooved seams and tan pebbled surface. A long-lasting, high quality ball for both indoor and out-of-door use. Equipped with all-rubber valve and STANDARD inflating needle. Individually boxed, inflated. Highly recommended.

No. GH300—Official Rubber Ball.....\$6.85



LEATHER BALLS

No. GH200 REGULATION

A very good quality ball. Built of pebble grain cowhide, moulded over a one-piece center forming a single sphere. Channeled seams provide correct feel and sure grip. Official in size and weight. No. GH200 is a long wearing, moderately priced ball that will give desired service. Inflating needle furnished. Individually boxed.

No. GH200—Regulation Leather Ball.....\$9.00

No. GH100 OFFICIAL

Adapted as the official Goal-Hi leather ball. "Tops" in stamina and correct action in all phases of the game. No. GH100 has a thoroughly tested one-piece center, covered with carefully selected pebble grain cowhide, moulded and vulcanized to form a perfect, lasting sphere. Special channeled seams (Patent applied for) provide sure grip in handling. Individually boxed. Inflating needle furnished.

No. GH100—Official Leather Ball.....\$12.00

SALES POLICY ON BALLS

Each Goal-Hi Ball has been carefully inspected and thoroughly tested. Each is perfect in workmanship, free from defects and will NOT be replaced AFTER being put into play.

No. GH600 RUBBER FLOOR PROTECTORS

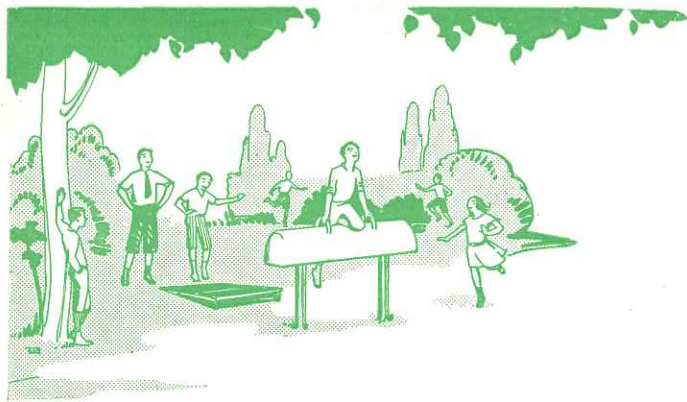
The underside of the circular base of the official Goal-Hi standards are drilled to permit attachment of six special rubber buttons that eliminate any possibility of highly finished gym floors becoming marred or scuffed. Buttons are easily snapped into place.

No. GH600—Floor Protectors.....\$0.75

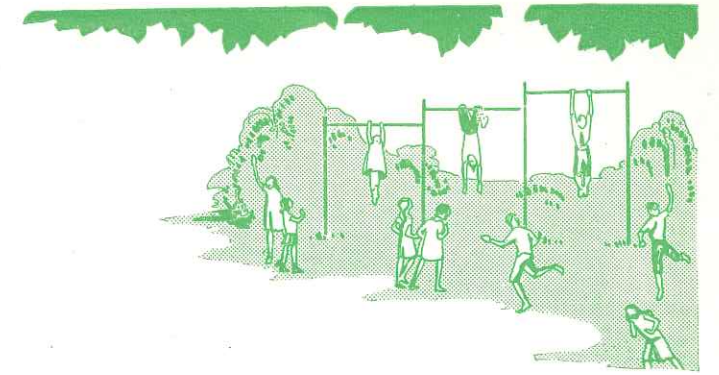
RULES BOOK FREE

Contains all of the official rules for playing Goal-Hi, formally or informally, indoors and out-of-doors. Includes complete details and illustrations for laying out the playing courts for the several modifications of the game, as fully described by its founder, Dr. Forrest C. "Phog" Allen. Supplied FREE with each Official Goal-Hi Standard.





MEDART OUTDOOR GYMNASTIC EQUIPMENT



Vaulting Buck

Another popular outdoor gymnastic essential. Heavy canvas covers the well padded wood body. A single piece of 2-inch galvanized pipe supports the body 36 inches above the ground.

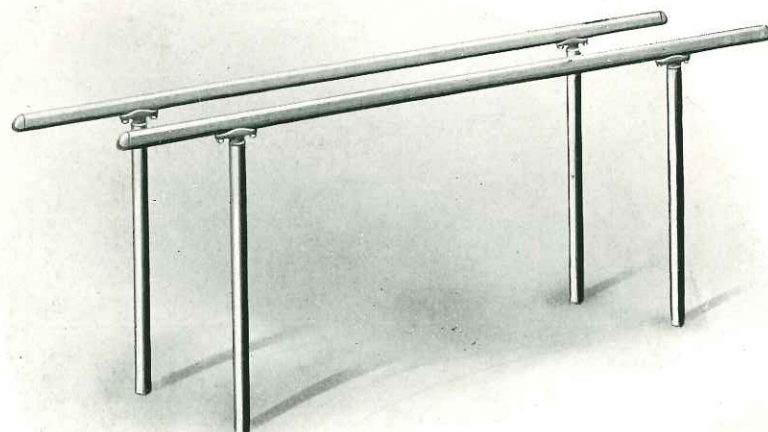
No. 604M Vaulting Buck.....\$28.00



Parallel Bar

Of special appeal because of the wide range of exercises that can be performed, No. 607M Outdoor Parallel Bar deserves special consideration. The 8-foot long steel bars are of special oval shape and are supported by 2-inch galvanized pipe.

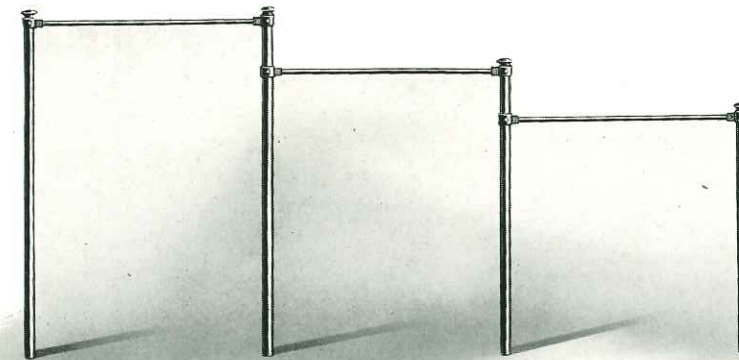
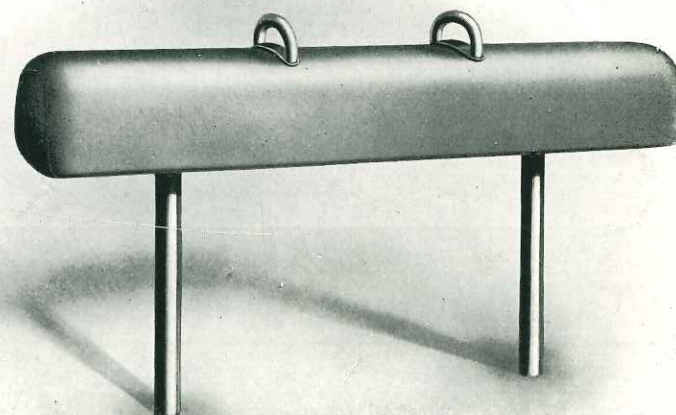
No. 607M Parallel Bar.....\$44.00



Side Horse

An ideal addition in school yards, camps, playgrounds, etc. Especially constructed to withstand the elements. Body is of wood, well padded and covered with heavy canvas. Two-inch galvanized pipes support the body 36 inches above the ground.

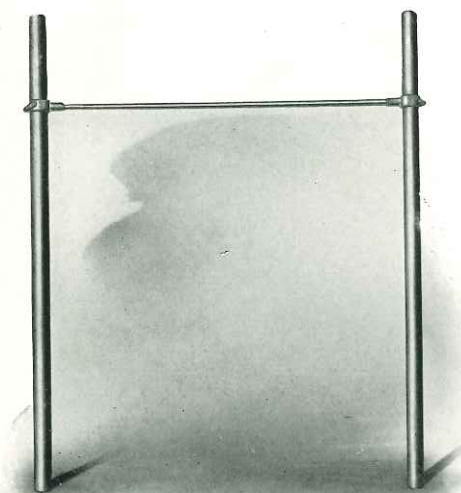
No. 605M Side Horse.....\$61.00



Graduated Horizontal Bar

Hanging, climbing and swinging by the arms is an excellent form of exercise for which Horizontal Bars are especially recommended. Uprights are made of 2-inch galvanized pipe equipped with caps. The bars are made of 3/4-inch galvanized pipe graduated at fixed heights of 6, 6½ and 7½ feet.

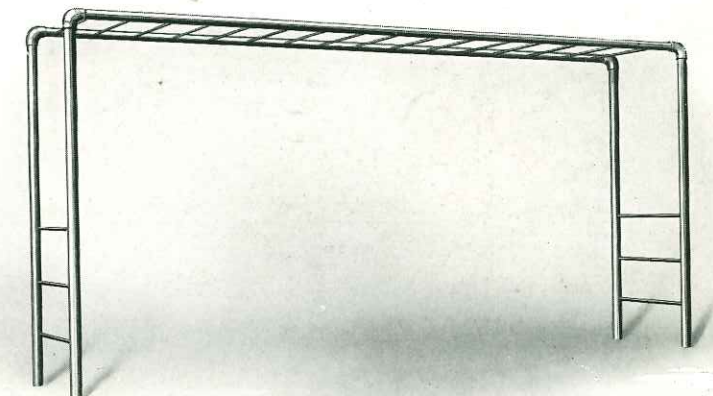
No. 566M Graduated Horizontal Bar.....\$31.00



Adjustable Horizontal Bar

The bar which has hinged bar ends, permitting adjustment at any height, is made of cold rolled steel, rust-proofed. Bar length is six feet. Uprights of 3-inch galvanized pipe extend 8 feet above ground level.

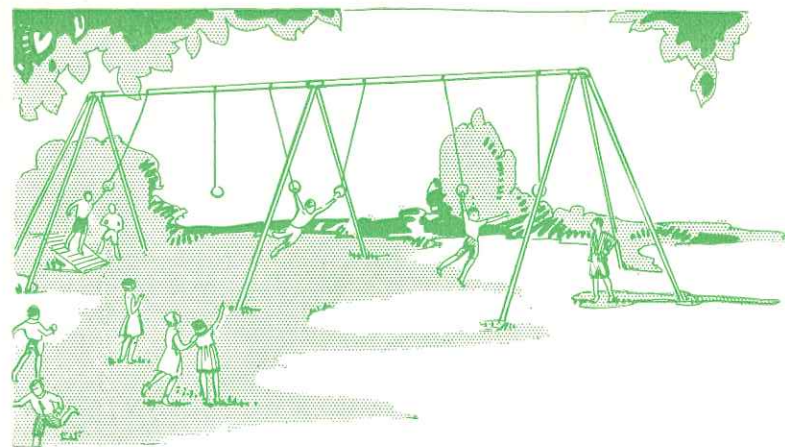
No. 561M Adjustable Horizontal Bar.....\$33.00



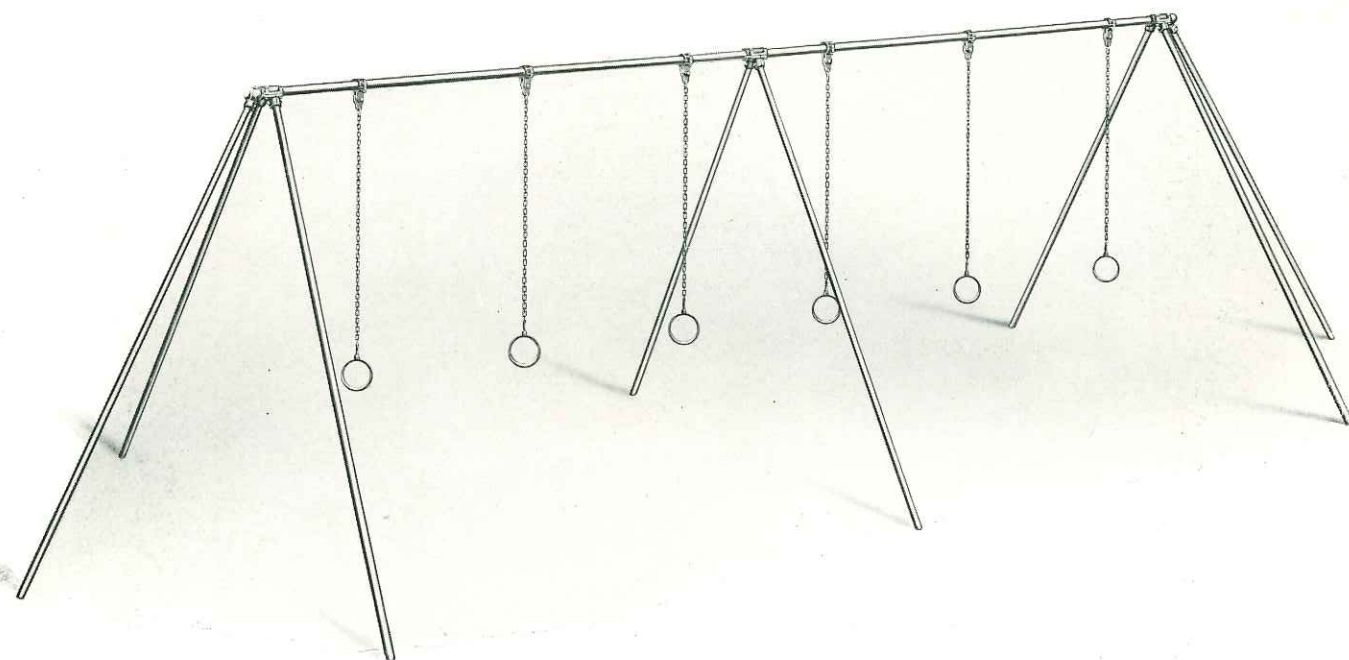
Horizontal Ladders

This Horizontal Ladder may be had in two sizes as quoted below. Both are of the same high quality. The sides are round and made of galvanized pipe. There are three rungs on the uprights so children of various ages can easily reach the ladder. The entire outfit is galvanized to resist rust.

No. 585M Horizontal Ladder (16 ft. long, 7½ ft. high)....\$57.00
No. 603M Horizontal Ladder (12 ft. long, 6 ft. high)....\$48.00



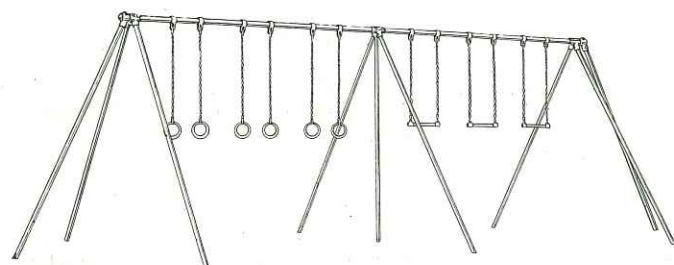
MEDART TRAVELING RINGS



An ever popular favorite for outdoor gymnastic activity. Six aluminum rings, spaced 6 feet apart, are suspended from galvanized chain supports, which attach to roller bear-

ing fittings. The height of this outfit above ground level is 14 feet. The frame is of 3-inch overhead and 2-inch galvanized pipe braces clamped together with malleable iron fittings, hot galvanized.

No. 550M—Traveling Ring Outfit.....\$140.00
(Requires ground space 50'x14')



Combination Outfits to Answer the Buyer's Needs

As illustrated to the left, various combinations of apparatus may be purchased. To determine cost of any special combination, use the price quoted above for No. 550 Traveling Ring Outfit. Deduct the price of the rings that are to be replaced (see page 28) and add the price of the substituted apparatus, also quoted on page 28.

All Prices Are Net — Freight Prepaid to Your Nearest Freight Station

MEDART STANDARDS

Are Standards of Comparison



Combination Vaulting and Jump Standards

Combination steel and wood Standards. Upright attached to round cast-iron base is of formed steel construction with selected wood extension to 14 ft. 4 in. Adjustable by inches. Large, easily-read numbers at 2-inch intervals. May be rolled from one location to another at will.

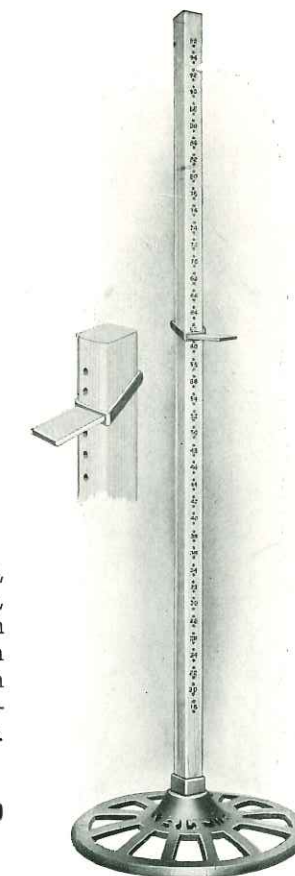
No. 225AM—Combination Vaulting and Jumping Standards, per pair..\$26.00



Jumping Standards

The uprights are made of selected maple, 8 ft. 6 in. high, with 1-inch graduations, and are equipped with sliding-pin latch with flat stick holder that conforms with latest official rules. Heavy round iron base of 21½ inch diameter assures a substantial and steady support at all times.

No. 312AM—Jumping Standards, per pair\$19.00



Jump Stand Cord

Complete with white marker and leather-covered weighted ends.

No. 184M—Jump Stand Cord, ea..\$2.50



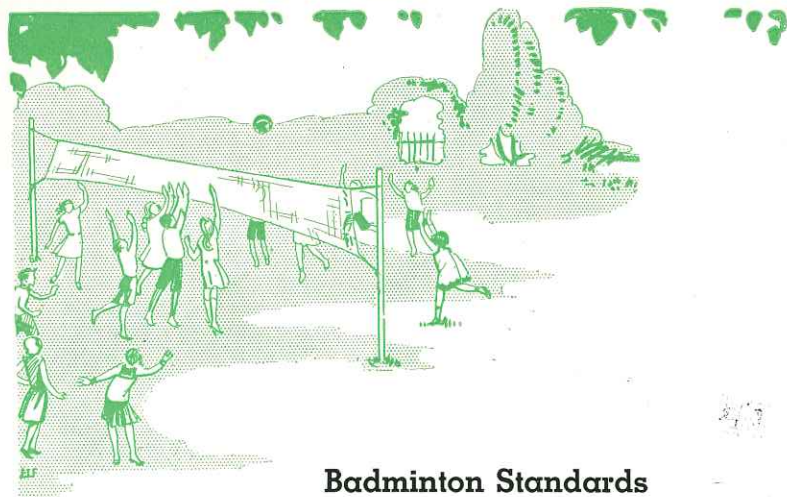
Jump Stand Stick

Made of yellow pine, 1½-inch square and 14 feet long.

No. 185M—Jump Stand Stick, ea..\$1.00



All Prices Are Net — Freight Prepaid to Your Nearest Freight Station

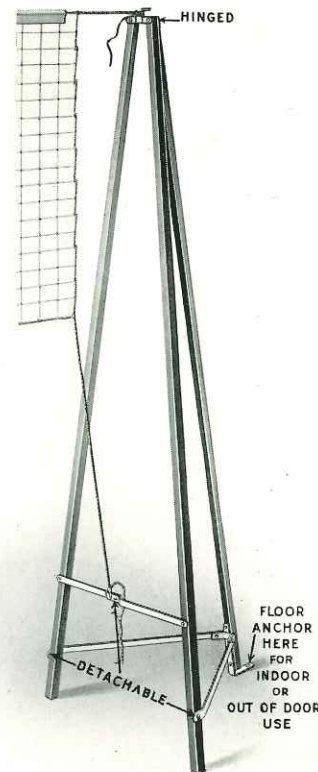


MEDART GAME STANDARDS

Badminton Standards

The new, Medart Badminton Standard No. 1400 is of "tripod" construction, thus assuring absolute rigidity. It is official in all respects (distance from floor to point of attachment of net is regulation 5 ft. 1 in.). Each of three legs of tripod are of wood, natural finish. Use of (1) detachable steel spacer bars between the rear leg and the two front legs; (2) a positive locking, steel-hinged brace between the two front legs, and (3) a hinged construction at the apex of the tripod permits the standard to be easily and quickly assembled or dismantled at will. Each standard is provided with both a floor anchor for indoor use and a steel spike for out-of-doors use.

No. 1400—Badminton Standards, per pair.....\$4.95



Reels for Standards



Ratchet Reel for tightening net, used on No. 574AM and No. 573A Standards. Although designed for attachment to a pipe standard, the No. 685M Reel can be used on a wood upright as well.

No. 685M—Ratchet Reel, each..\$2.00

Badminton, Volley Ball and Tennis Standards (Set in Concrete)

Uprights are 2-inch galvanized pipe set in concrete. Can be used either for Badminton, Volley Ball or for Tennis. Sold in pairs. Price does not include net.

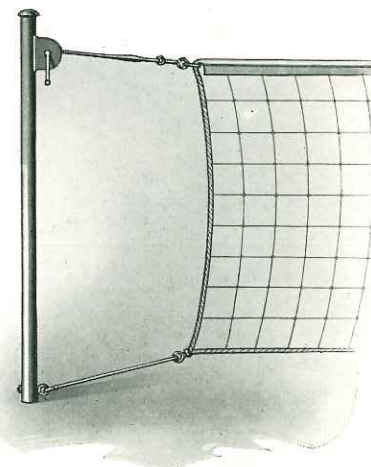
No. 574AM—Volley Ball, Badminton and Tennis Standard, per pair..\$16.50

Tennis Standards (Set in Concrete)

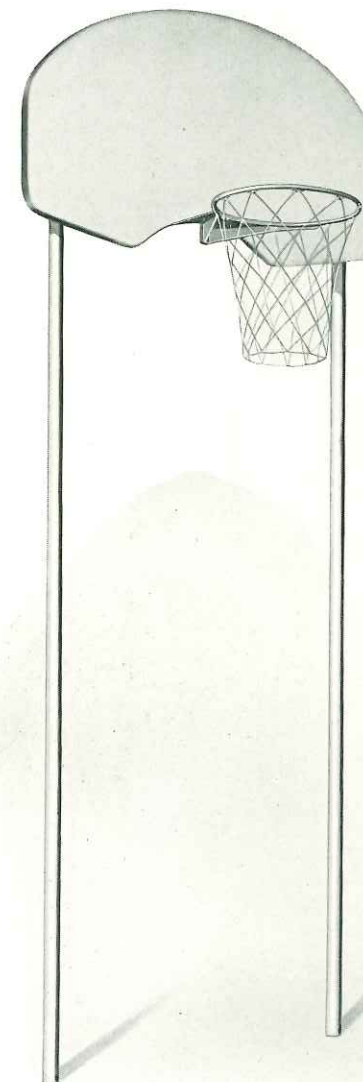
Uprights are 2-inch galvanized pipe to be set in concrete and spaced 42 feet apart. Sold in pairs. Price does not include net.

No. 573A

Tennis Standards, per pair.....\$12.00



MEDART *Outdoor* BASKETBALL BACKSTOPS FLAG POLES



FLAG POLES

Every American school should proudly fly "Old Glory" as an inspiration to the children and as a reminder to the citizens of the community of the responsibilities and privileges that are theirs by reason of "just being Americans". Medart stationary Flag Poles are constructed of strong steel pipe, heavily galvanized to resist rust and with all joints telescoping and securely fastened together with heavy-duty brass collars and rivets. Complete with halyard.

- No. 1272** Flag Pole, 20' height when installed, each....~~\$28.00~~ \$33.00
No. 1273 Flag Pole, 30' height when installed, each....~~\$36.00~~ \$43.00
No. 1274 Flag Pole, 40' height when installed, each....~~\$49.00~~ \$59.00



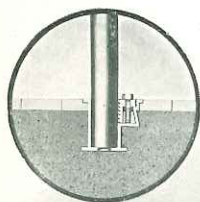
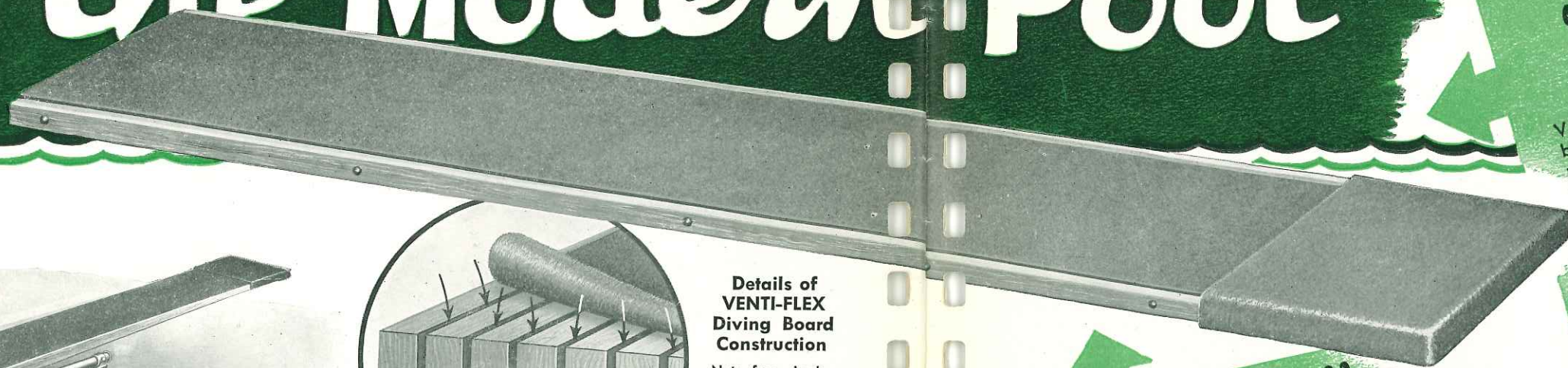
BASKETBALL BACKSTOPS

This country's greatest game, Basketball, is fast becoming as popular an out-of-doors game as it is an indoor winter season game. Now you can obtain complete equipment for outdoor use that includes the new, official, fan-shaped steel backboards and goals as specified by the National Basketball Rules Com-

mittee. Supported by two 2" pipes, heavily galvanized to resist rust, the Medart Official Fan-Shaped Backboard and Goals are extremely well braced and are protected by outdoor aluminum paint. Pipe supports are of sufficient length to locate goal at the correct official height from the ground (10'). Furnished with regulation basketball net.

- No. 1190** —Basketball Backstop, complete with Backboard, Goal and Uprights, per pair\$70.00
No. 1115-A—Basketball Backboard only, per pair\$36.00
No. 1165-A—Basketball Goal only (with net), per pair\$ 9.00

Everyday Essentials For the Modern Pool



OFFICIAL ONE-METER DIVING BOARD

Complete with 14 foot Venti-Flex Diving Board as described above, hot galvanized pipe frame, clamp, jaw-type, galvanized malleable iron inserts (as shown in detail). An adjustable fulcrum of India rubber, chemicalized to prevent water hardening, set into a full width fulcrum-supporting casting. This special fulcrum has won universal approval from exacting users. All frame connections are of the through bolt type (no threads).

When ordering, give distance from water line to natatorium floor or pool walk.

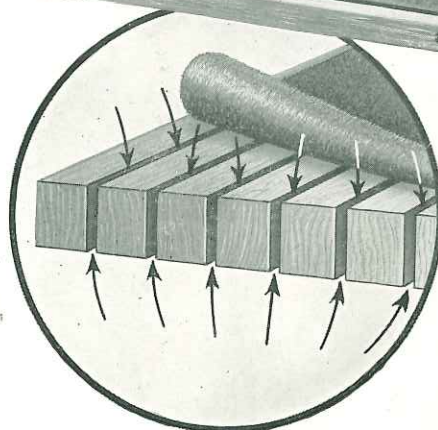
No. 2000A. One Meter Diving Board, Complete, \$113.00

POPULAR PRICED LOW DIVING BOARD

Although extremely low in price, No. 2100 Low Diving Board is built to assure highly satisfactory service. The board is approximately 12 feet in length and 22 inches in width. It is made up of several 1 3/4 inch thick hickory strips, securely joined and well cleated on the bottom and while not of the same quality as the Venti-Flex Board, it will give excellent service for a long period.

The top surface is provided with an 18 inch wide cocoa matting runner, and a hood of cocoa matting is laced to the rear casting is hinged to permit board to be swung up out of the way. Complete with fulcrum and five brass anchor inserts.

No. 2100. Low Diving Board, Complete . . . \$63.50
No. 2101. Low Diving Board Only (without Anchor Inserts, Fulcrum or rear casting) 43.00



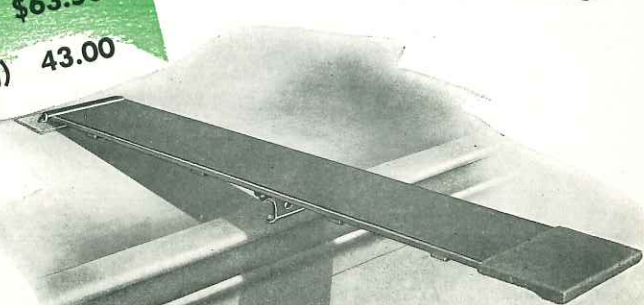
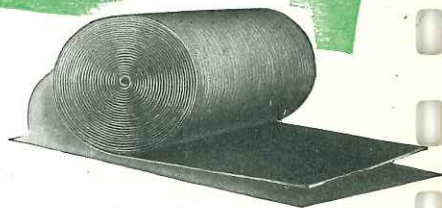
Details of VENTI-FLEX Diving Board Construction

Note free circulation of air around individual oak sections for quick and thorough drying. This advanced construction allows for normal expansion and contraction, thus minimizing swelling and warpage.

COCOA MATTING —for Safety's Sake

If positive safety is wanted, no step, ramp, runway, walk or locker-room floor should be used by patrons unless covered with cocoa matting. Available in 18 inch and 36 inch widths. The long edges have "self-ledge" (woven edge) and the short edges are bound with heavy canvas.

No. 2840. 18" wide, per ft., \$0.35
No. 2860. 36" wide, per ft., \$0.70



New-Sensational TESTED — APPROVED MEDART "VENTI-FLEX" DIVING BOARD

PATENT APPLIED FOR

Ventilated! Flexible! The Medart Venti-Flex diving board by reason of its advanced construction, permits only a minimum of water to remain on the top surface and encourages thorough circulation of air around each of the several sections of special selected, straight grain, hard wearing oak, thus reducing to an absolute minimum the tendency of all diving boards to absorb water — a frequent cause of breakage of conventional type, solid boards. . . . The Venti-Flex board dries evenly and quickly and offers a long lasting, live flexibility that is sensational. Rubber spacers provide for normal expansion and contraction and ordinary warpage is avoided. Medart Venti-Flex diving board is a tapered board and otherwise conforms to official specifications. It is 19 1/2 inches wide and may be had in two lengths. It is equipped with a full length 18 inch wide cocoa matting runner and, an extra cross strip of the same matting that is laced to the take-off end of the board. For a new value in Diving Boards, insist on a Medart Venti-Flex Board.

"VENTI-FLEX" DIVING BOARD ONLY

Because of the frequent need for replacement of ordinary diving boards, the Medart Venti-Flex Board may be purchased as a replacement item (board only — no fittings). When next you have need for a new diving board, order a Venti-Flex and note the difference. Price for board only includes 18 inch cocoa matting full length runner and laced cocoa matting cross strip for take-off end. Venti-Flex replacement board available in two lengths.

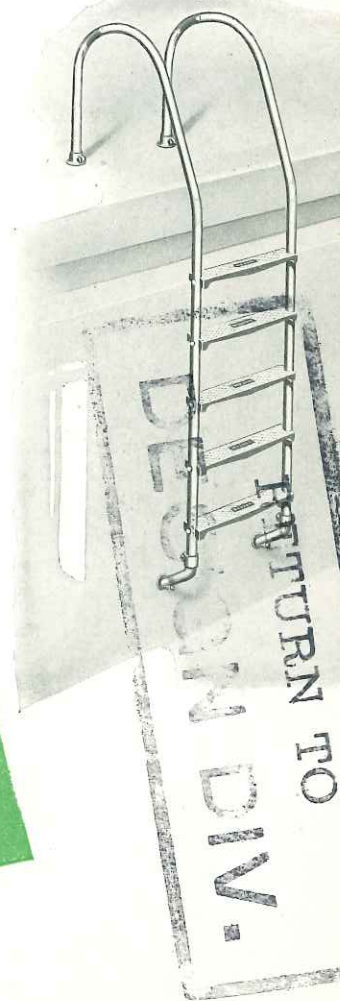
No. 2001A. 14' Board \$61.50
No. 2002A. 16' Board 72.00

MEDART CURVED RAIL LADDERS

Medart, curved rail, pool ladders are of 1 1/2 inch (inside diameter) hot galvanized steel pipe. Treads are also hot galvanized malleable iron and have a special grilled surface to insure utmost safety. Ladders may be had in 3 foot, 4 foot, 5 foot and 6 foot standard lengths and are fabricated to fasten to the pool wall as illustrated. Prices include necessary brass inserts for fastening to the floor of the natatorium and to the wall. A necessity in every modern swimming pool.

No. 2433. 3' Ladders \$25.00
No. 2434. 4' Ladders 27.50
No. 2435. 5' Ladders 30.00
No. 2436. 6' Ladders 32.50

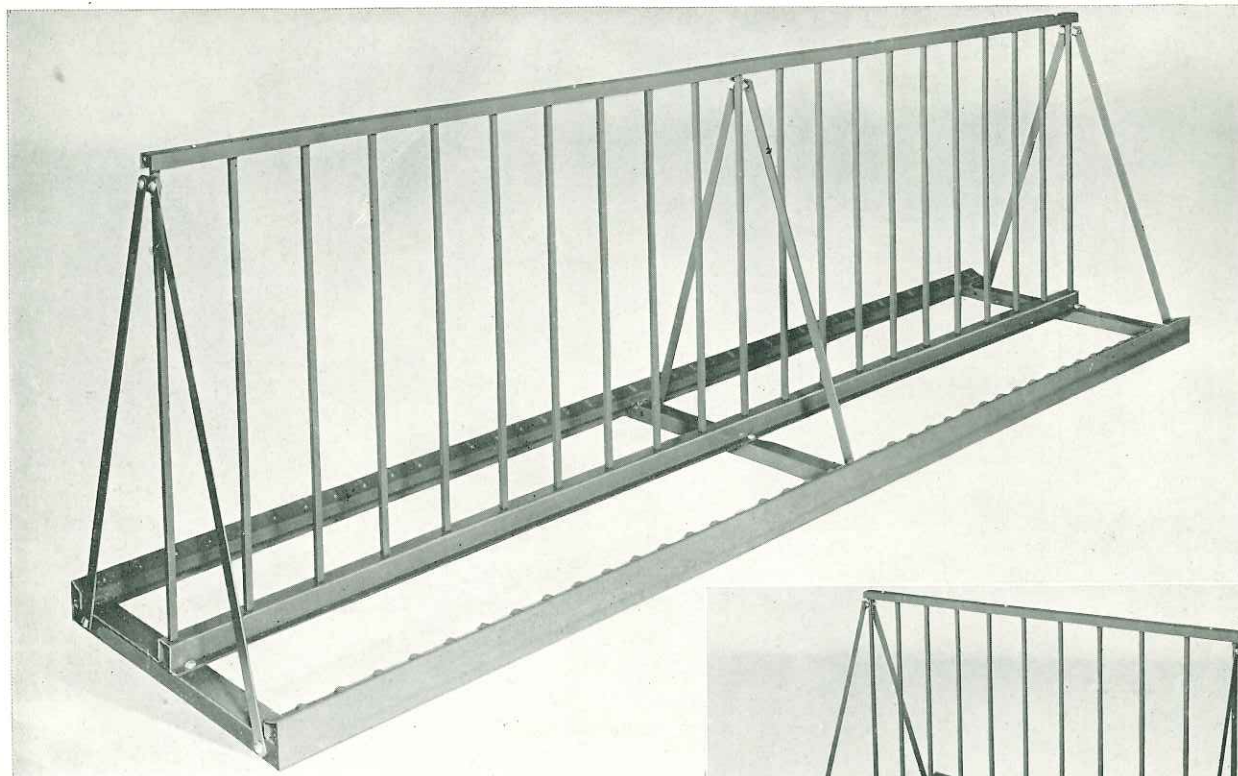
★FREIGHT
PREPAID
TO YOUR
NEAREST
FREIGHT
STATION



Fred Medart Mfg. Co., St. Louis, Mo.

MEDART BIKE RACKS . . . A COMPLETE LINE

Economically Priced For Every Bicycle Parking Problem



Two Sizes Available

Two convenient sizes, accommodating 10 and 20 bicycles respectively, are available in the Medart line of Bike Racks. Combinations of two or more racks of the two sizes available make for a convenient and efficient installation in the available storage space. Note dimensions on opposite page.



Rugged Construction Assures Years of Satisfactory Service

Medart Bike Racks are of steel construction throughout. Vertical separators that form individual bicycle stalls are 1/2-inch square solid steel bars welded to vertical frame. Balance of rack of formed steel construction. Base frame members are electrically welded together, thus providing an exceptionally strong and rigid foundation for vertical stall section. Lengthwise base frame members have embossed projection opposite vertical bar separators as an added feature in keeping bicycle wheels in place and to prevent neighboring bicycles from inter-

locking. Partially assembled at the factory, Medart Bike Racks are easily and quickly erected at the school by bolting vertical section to base section. This simple task requires no special tools or experienced workman. Medart Bike Racks are exceptionally well balanced and will not tip over unless deliberately and forcefully upset. Consequently, it is unnecessary to bolt racks to the floor or ground although additional parts for anchoring, as described on opposite page, are supplied with each shipment at no added cost.

Hot Galvanized Finish Provides Maximum Protection

Especially when used out-of-doors, Medart hot galvanized Bike Racks are recommended. This approved finish, which is applied after fabrication to assure total sealing of all joints, will resist rust and

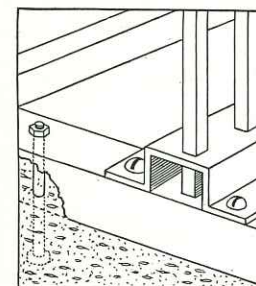
requires no attention or maintenance for a number of years. Each part is completely galvanized and carefully inspected before shipment to assure absolute protection against the elements.

MEDART BIKE RACK WILL SOLVE YOUR BICYCLE PARKING PROBLEM FOR ALL TIME

Modern school standards of orderliness and safety demand a permanent and efficient solution to the problem of storing bicycles on the school premises. Medart Bike Racks supply that need. Imprudent, haphazard parking of bicycles in the school yard, or in the building, presents not only a picture of confusion but is frequently the cause of avoidable accidents and with the increasing popularity of bicycles,

this parking problem has become a major consideration of school officials everywhere. Medart Bike Racks were especially designed to provide safety, adequate storage in a minimum of space and at a price within the reach of every school budget. Over sixty-seven years of manufacturing experience is the intangible added value in every Medart Bike Rack.

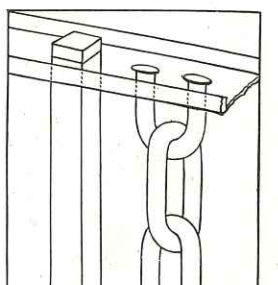
Permanent Anchorage—An Easy Task



Base frame members are provided with bolt holes, through which bolts (which are supplied with all shipments) can be inserted and attached to concrete floor, as illustrated, or to small concrete piers. Likewise, lag screws and washers for anchoring racks to wood floors are included in every shipment. Consequently, no special equipment or added material expense is involved when racks are to be permanently anchored.

Individual Bike Padlock Chain

Medart Bike Racks may be had with or without individual welded padlock chains as illustrated. Chain is ample to wrap around steering column and is permanently riveted to top cross frame member. Rivets are concealed by finish strip. Padlocks not included as it is customary for owners of bicycles to provide own locks. For maximum security, especially when bicycles are stored out-of-doors, provide Medart Bike Racks with padlock chains.



PRICE LIST

Prices Below Represent Your Net Cost . . . We Prepay Freight To Your Nearest Railroad Station

20 BICYCLE CAPACITY RACKS

— 9' Long, 26" Wide, 32" High —

No. B-20-GC, with 20 individual padlock chains, per rack \$30.00

No. B-20-G, without padlock chains, per rack 26.00

10 BICYCLE CAPACITY RACKS

— 4' 6" Long, 26" Wide, 32" High —

No. B-10-GC, with 10 individual padlock chains, per rack \$17.00

No. B-10-G, without padlock chains, per rack 15.00

Manufactured and Guaranteed by

FRED MEDART MANUFACTURING CO.

POTOMAC AND DEKALB STREETS

ST. LOUIS, MISSOURI

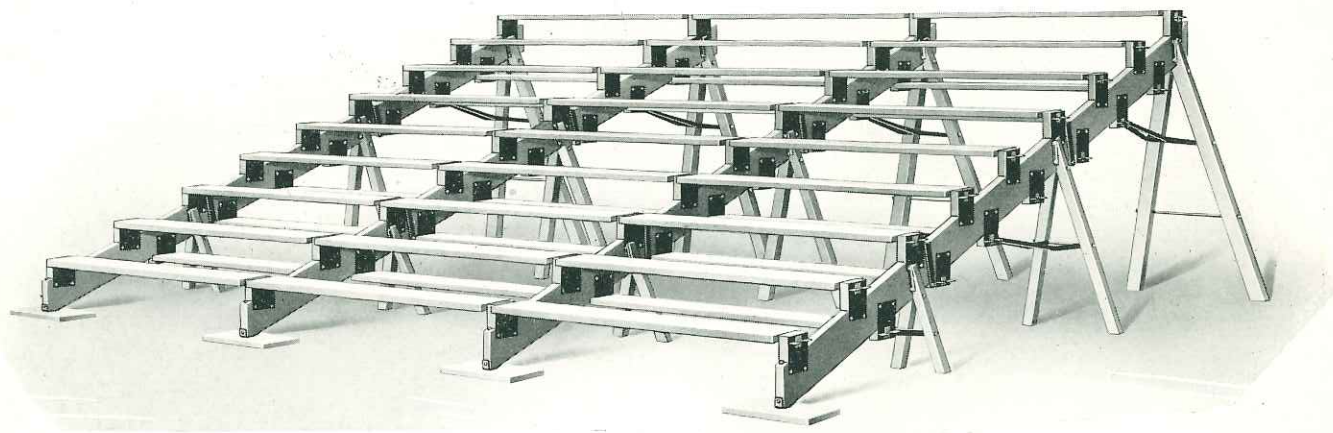
Only in Medart Portable Seating . . . Will You Find These Superior Features

WRITE
FOR
CATALOG

(A) Three Row Sectionalizing permits future additions to owner's convenience, (B) All parts are of short length and interchangeable which makes for simplified erection, dismantling and storing, (C) Rugged construction and maximum

bracing assures absolute safety, (D) Selected lumber and attractive finish enhances the appearance of any gym or playing field, (E) Sixty-eight years of manufacturing experience—the added value in every section of Medart Blue Ribbon Seating.

WRITE
FOR
PRICES



In the seating field there has long existed a recognized need for a high quality, rugged, safe-to-use type of portable seating that supplied those qualities discriminating buyers failed to find in the conventional, so-called "circus seats" of light construction.

Medart Blue Ribbon Portable Seating was designed to fill that need. A review of a few of the outstanding features of this superior seating, as listed above, convincingly illustrates the degree to which Medart Design Engineers considered the buyer's problems and wishes.

Short Length, Interchangeable Parts Throughout

This highly flexible (and exclusive) feature of Medart Blue Ribbon Seating deserves the most careful consideration of the prospective owner. If funds are limited, a partial installation of three or six rows of seating, for example, may be acquired at the moment with additions of added height rows of seating in the future at the buyer's convenience. Not only is erection, dismantling and storing simplified and speeded up by reason of the short lengths and interchangeability of seat boards and foot boards, but because all stringers (with the exception of those that attach to floor stringer pads) are likewise interchangeable, it is possible to rearrange seating assemblies for different occasions. To illustrate: if an installation of 6 row seating, 10 sections long, is normally required in the gymnasium and an occasional auditorium stage need for 12 rows of seats, 4 sections long, for example, is encountered, the same seating in the gymnasium may be utilized with the only added cost of a few inexpensive supporting horses of greater height. Medart Blue Ribbon Seating has many features that identify it as preferred equipment, far removed from the rank and file of so-called "circus seating", but of its many features, 3-row sectionalizing and interchangeability are perhaps the most noteworthy and of greatest practical value to the owner.



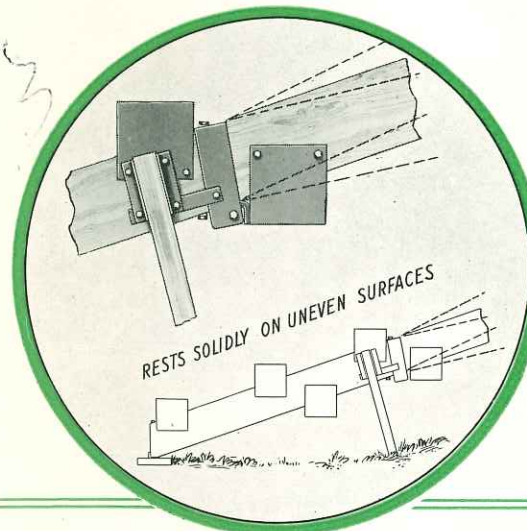
Safety Bracing

Approved bracing at strategic points provides a safety factor in excess of maximum load capacities, thus safety is assured in Medart Blue Ribbon Seating.

(A) Each short length stringer, foot board and seat board functions in the additional capacity of an individual brace, joined one to the other, with an approved "wedge-lock" connection. Side sway is avoided.

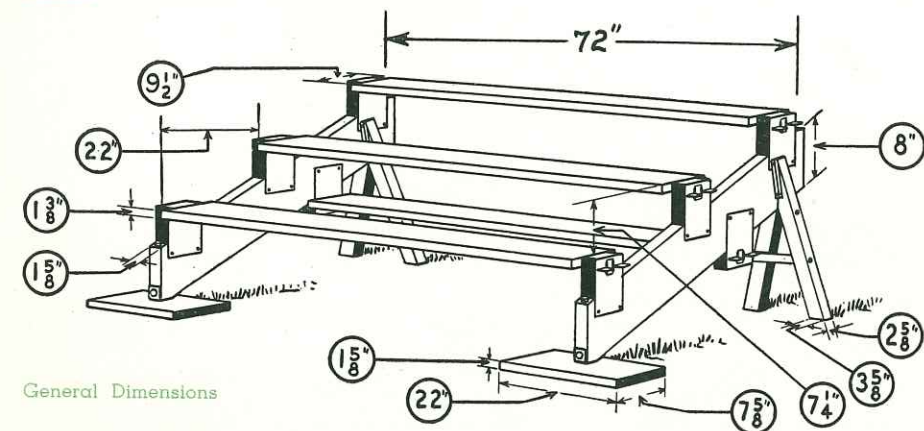
(B) A heavy-duty, triangular shaped brace, as illustrated, securely ties each stringer to the supporting horse. When dismantling, the brace is unlocked from the stringer and folds against the horse, thus making for compact storage.

(C) Steel tie rods (one in the small horses, two in the large horses) are bolted through both legs of the supporting horse. The tie rod serves as an anchor for the triangular brace mentioned above and eliminates any possibility of the horse "spreading".



Self-Adjusting Hinge Connections

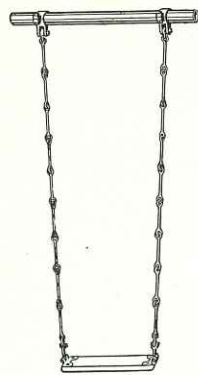
Most outdoor ground surfaces are not absolutely level. Use of the Medart self-adjusting hinge for joining together the various short length stringers, automatically provides an adjustment to overcome minor surface irregularities without the need of first leveling an elevation or filling in a depression in the ground.



General Dimensions

WRITE FOR COMPLETE CATALOG AND PRICES

PARTS FOR MEDART PLAYGROUND APPARATUS



- SWINGS**
"Popular" Line (See Page 5)
- | No. | Each |
|--|--------|
| 1813 Seat Only, with brackets (no supports or fittings)..... | \$2.25 |
| 1814 Swing Complete, for 8' frame..... | \$4.00 |
| 1815 Swing Complete, for 10' frame..... | \$4.50 |
| 1816 Swing Complete, for 12' frame..... | \$5.00 |
- "Heavy-Duty" Line (See Page 6)
- | No. | Each |
|---|--------|
| 457 Seat Only, with brackets (no supports or fittings)..... | \$3.00 |
| 403 Swing Complete, for 10' frame..... | \$5.25 |
| 468 Swing Complete, for 12' frame..... | \$5.75 |
| 484 Swing Complete, for 14' frame..... | \$6.25 |
- NOTE: Nos. 1814, 1815, 1816, 403, 468 and 484 consist of seat, brackets, supports but no fittings (see prices, this page, for 2-inch and 3-inch pipe fittings).

- CHAIR SWINGS** (See Page 7)
- | No. | Each |
|---|--------|
| 621 Chair Only (no supports or fittings)..... | \$5.75 |
| 628 Chair Swing Complete, for 8' frame..... | \$7.75 |
| 633 Chair Swing Complete, for 10' frame..... | \$8.25 |
- NOTE: No. 628 and No. 633 consist of chair, supports but no fittings (see prices, this page, for 2-inch pipe fittings).

- GIANT STRIDE LADDERS** (See P. 11)
- | No. | Each |
|--|--------|
| 866 Ladder Only (no supports or fittings)..... | \$3.00 |
| 855 Ladder Complete, with chain support..... | \$4.25 |

- TRAPEZE** (See Page 18)
- | No. | Each |
|---|--------|
| 736 Trapeze Bar Only (no supports or fittings)..... | \$2.50 |
| 737 Trapeze Bar Complete, for 10' frame..... | \$3.75 |
| 738 Trapeze Bar Complete, for 12' frame..... | \$4.25 |
| 739 Trapeze Bar Complete, for 14' frame..... | \$4.75 |
- NOTE: Nos. 737, 738 and 739 consist of trapeze bar, supports but no fittings (see prices, this page, for 3-inch pipe fittings).

- HORIZONTAL BARS**
(See Page 13)
- Metal Bar with Clamp Fittings for Attachment to 2" and 3" Uprights
- | No. | Each |
|--|---------|
| 712 Horizontal Bar, complete for attaching to 3" pipe uprights..... | \$10.00 |
| 713 Horizontal Bar, complete for attaching to 2" pipe uprights..... | \$ 9.50 |
| 715 Horizontal Bar, complete for attaching to 3" pipe uprights at one end and to 2" pipe upright at the other end..... | \$10.50 |

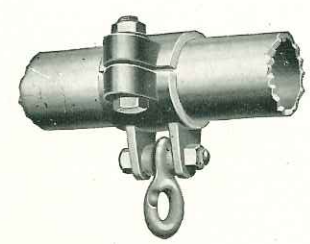
- CLIMBING POLES**
(See Page 13)
- | No. | Each |
|---|---------|
| 724 Climbing Poles, without fitting, for 10' frame..... | \$10.50 |
| 734 Climbing Poles, without fitting, for 12' frame..... | \$11.75 |
| 744 Climbing Poles, without fitting, for 14' frame..... | \$12.00 |
- NOTE: See prices, this page, for 3" pipe fittings.
- CLIMBING LADDERS**
(See Page 13)
- | No. | Each |
|---|---------|
| 741 Climbing Ladder, without fittings, for 10' frame..... | \$14.75 |
| 742 Climbing Ladder, without fittings, for 12' frame..... | \$16.75 |
| 743 Climbing Ladder, without fittings, for 14' frame..... | \$18.75 |
- NOTE: See prices, this page, for 3" pipe fittings.

- FLYING RINGS** (See Page 18)
- | No. | Per Pair |
|--|----------|
| 794 Flying Rings with supports (no fittings), for 10' frame..... | \$5.60 |
| 795 Flying Rings with supports (no fittings), for 12' frame..... | \$6.00 |
| 796 Flying Rings with supports (no fittings), for 14' frame..... | \$6.40 |
- NOTE: See prices, this page, for 3" pipe fittings.

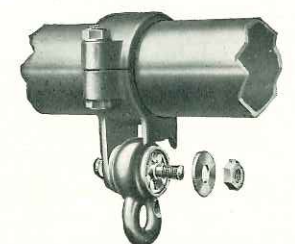
- TRAVELING RINGS**
(See Page 18)
- | No. | Each |
|---|--------|
| 718-R Ring only, with shackle..... | \$1.75 |
| 745 Ring with chain support but no fitting for 10' frame..... | \$2.80 |
| 746 Ring with chain support but no fitting for 12' frame..... | \$3.00 |
| 747 Ring with chain support but no fitting for 14' frame..... | \$3.20 |
- NOTE: See prices, this page, for 3" pipe fittings.

- SEE-SAW BOARDS** (See Page 10)
- | No. | Each |
|---|---------|
| 1494 Board complete with handles and fulcrum for 2" pipe..... | \$13.00 |

FITTINGS



- No. 970 BALL BEARING FITTING**
Detail showing No. 970 Ball Bearing Fitting which fits 2" pipe and is standard equipment on all swing outfits on pages 5 and 7. Hardened steel shaft and ball bearings reduce wear and assure long life service. No. 970 Fitting (for 2" pipe), each.....\$2.10



- No. 935 ROLLER BEARING FITTING**
Detail showing No. 935 Roller Bearing Fitting which fits 3" pipe and is standard equipment on all swing outfits listed on page 6. Hardened steel shafts and rollers reduce wear and insure long life service.
- No. 935 Fitting (Crosswise, as illustrated), for 3" pipe.....\$2.30
- No. 936 Fitting (Lengthwise), for 3" pipe.....\$2.30



- No. 934 EYE FITTING**
Inexpensive, malleable fitting for 3" pipe may be used with climbing poles and climbing ladders.
- No. 934 Fitting (Crosswise, as illustrated), each.....\$0.90

MEDART



Other Medart Products

Gymnasium Apparatus

Basketball Backboards and Goals

Gym Mats

Portable Seating

Bike Racks

Electric Basketball Scoreboard and Timer

IMPORTANT

When current manufacturing processes involve improvements in products illustrated in this catalog, we reserve the right in all cases to furnish the improved article. Prices subject to change without notice. Prices are slightly higher than the prices shown in this catalog in the following states: Arizona, California, Colorado, Florida, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington, Wyoming.

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